

IN THE SPECIFICATION

Please replace the following paragraphs:

Page 2, paragraph [0003].

[0003] A continuing problem associated with IHSs and IHS components is limited mobility. It has become desirable to limit or eliminate cables and other immobilizing connection devices used to transmit and receive information from system to system or amongst within the system itself.

Page 3, paragraph [0008].

[0008] According to one embodiment, an antenna assembly includes a antenna carrier ~~that includes~~ having an antenna module receiving region. The antenna module includes an antenna and a radio frequency transceiver coupled to the antenna. The antenna carrier includes a passive tuning element situated adjacent to the module receiving region, the element exhibiting a length selected to cause the antenna to resonate at a predetermined frequency when the antenna module is placed in the module receiving region.

Page 4, paragraphs [0011] through [0014].

[0011] Fig. 2 is a perspective view of an embodiment of an antenna carrier employed by the IHS of Fig. 1.

[0012] Fig. 3 is a perspective view illustrating an embodiment of a representative passive tuning element employed by the antenna carrier of Fig. 2.

[0013] Fig. 4 is a perspective view illustrating an embodiment of a representative antenna module employed by the IHS of Fig. 1.

[0014] Fig. 5 is a perspective view illustrating an embodiment of a representative passive tuning element seated in an antenna carrier.